

08796164.020697  
269020 49196280

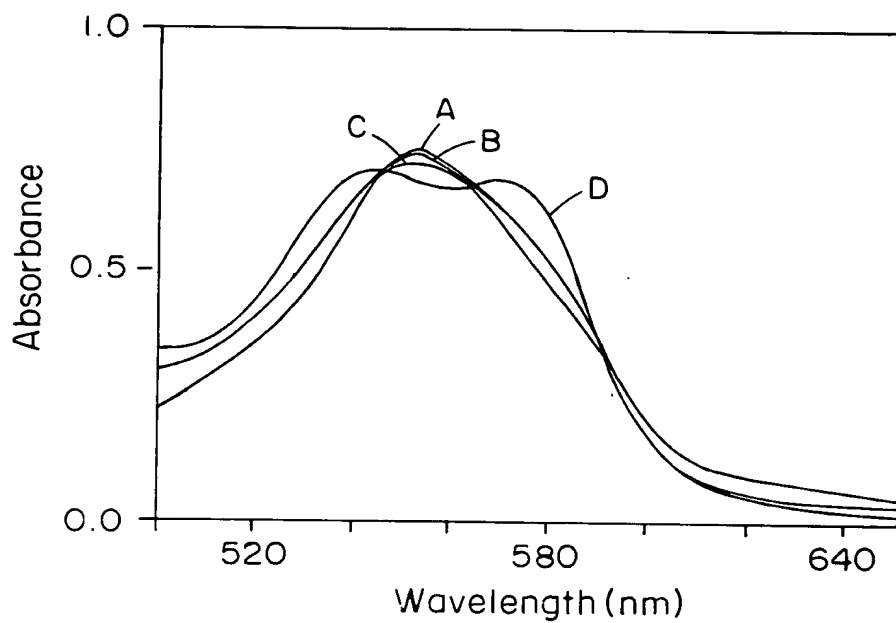


FIG. 1A

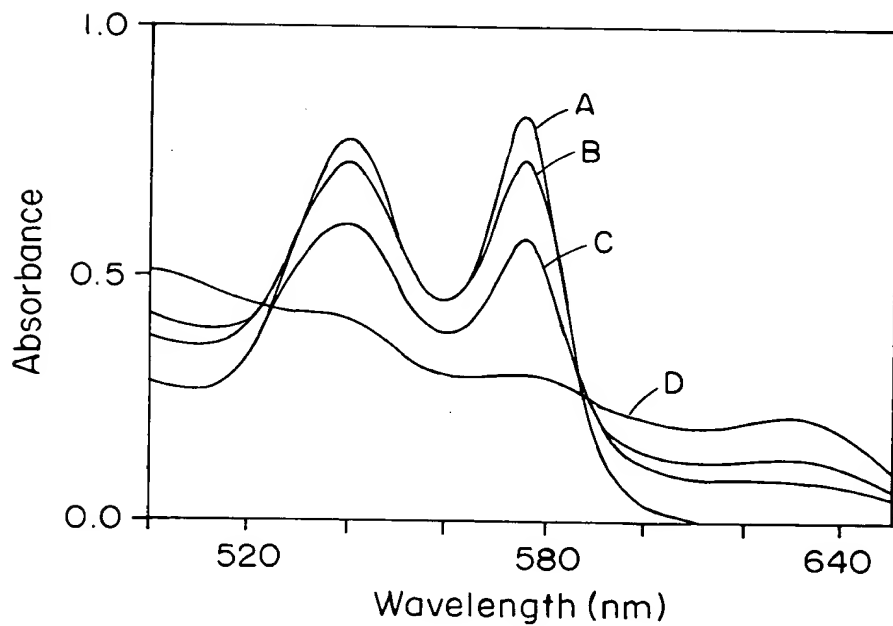


FIG. 1B

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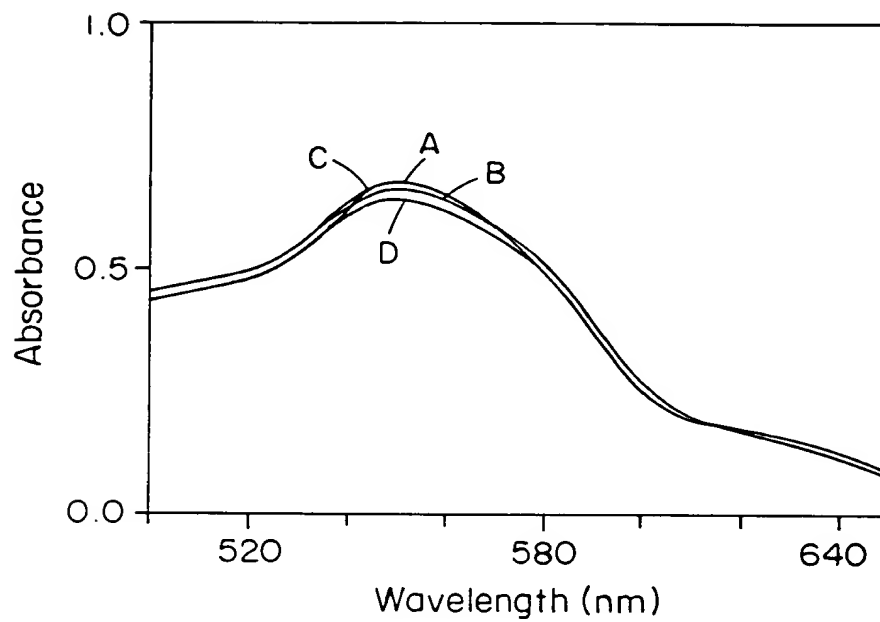


FIG. IC

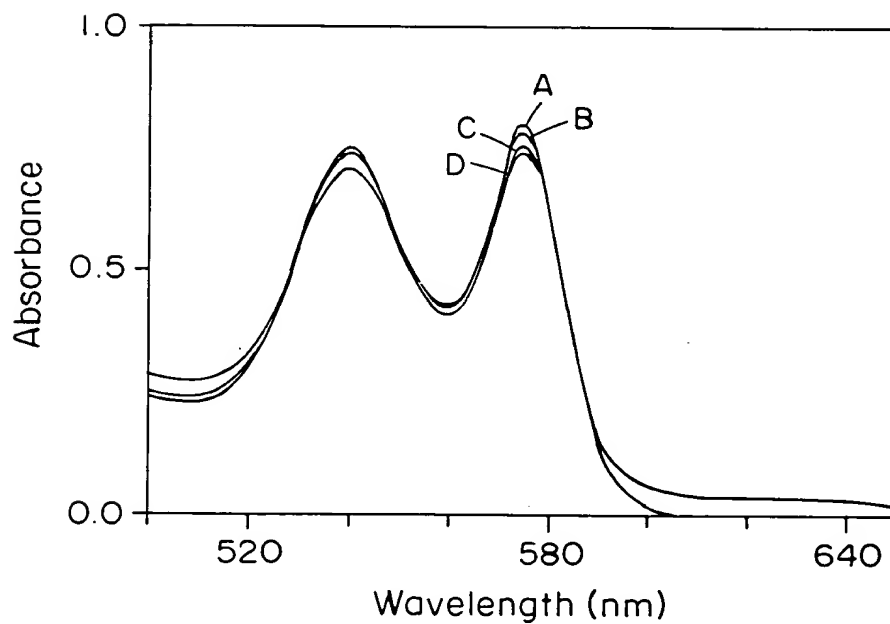


FIG. ID

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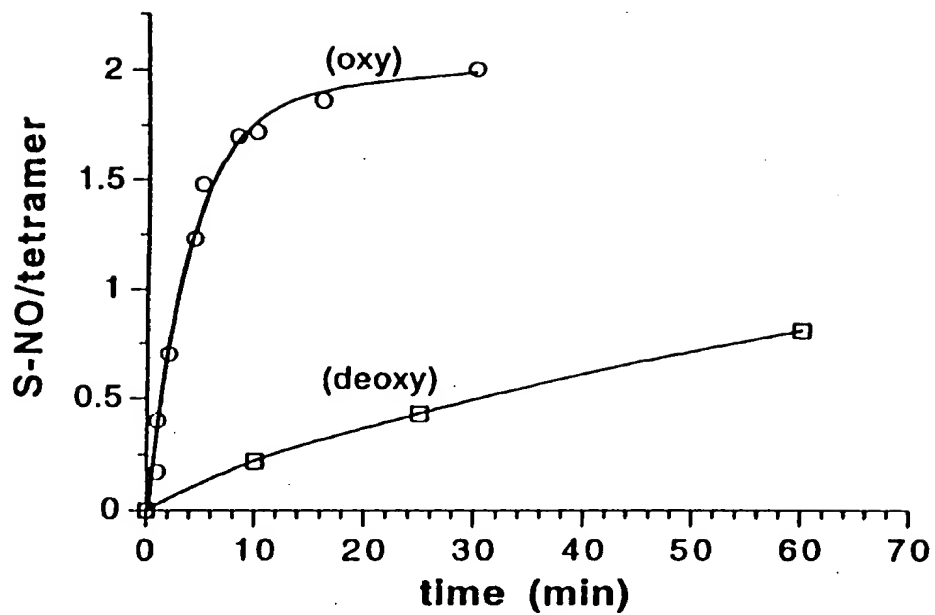


FIG. 2A

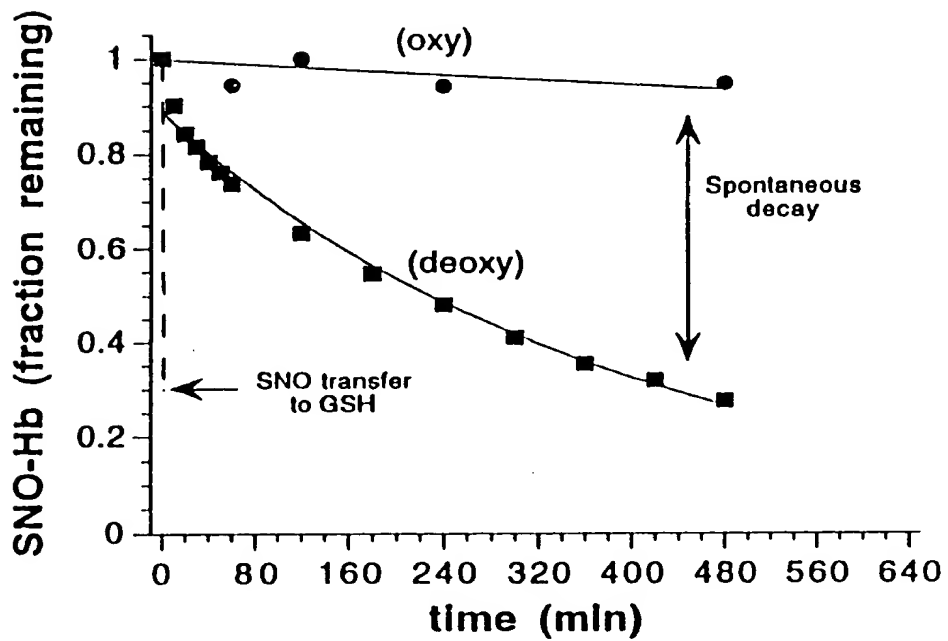


FIG. 2B

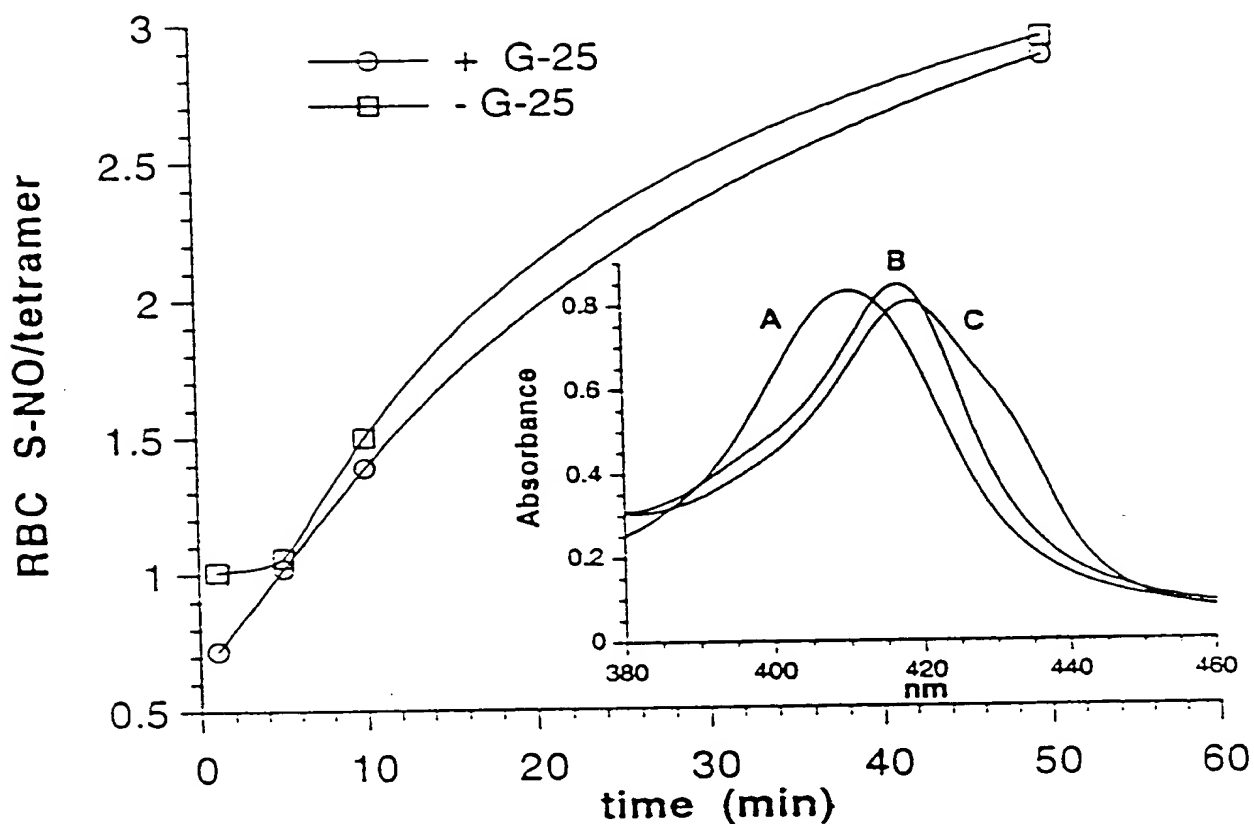


FIG. 3A

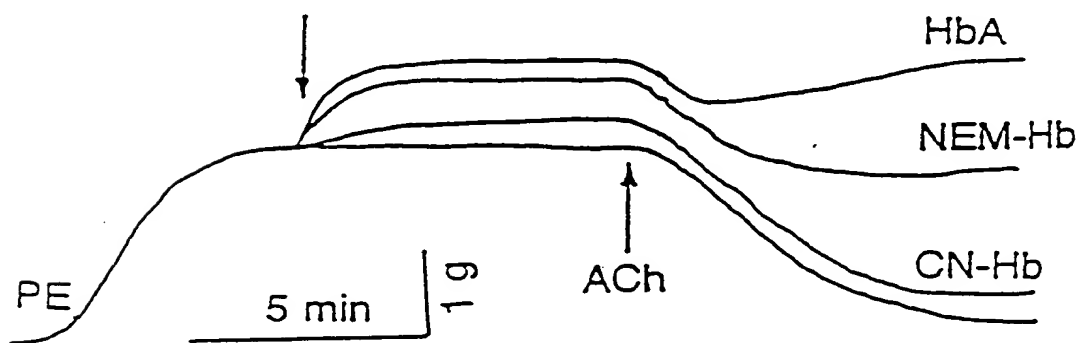


FIG. 3B

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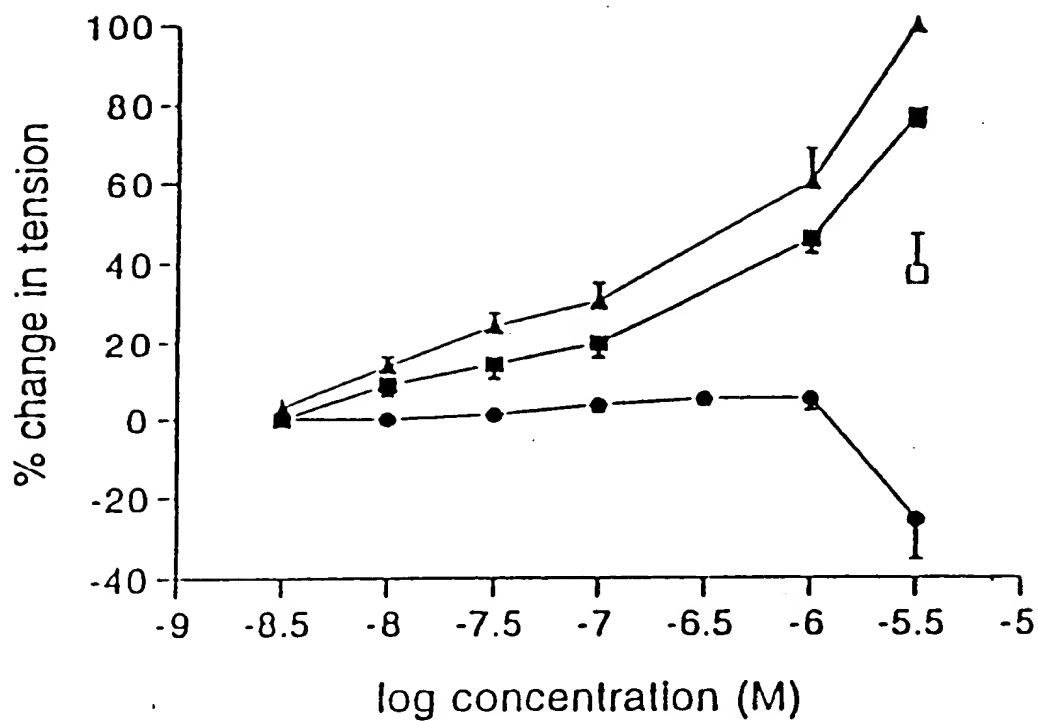


FIG. 4A

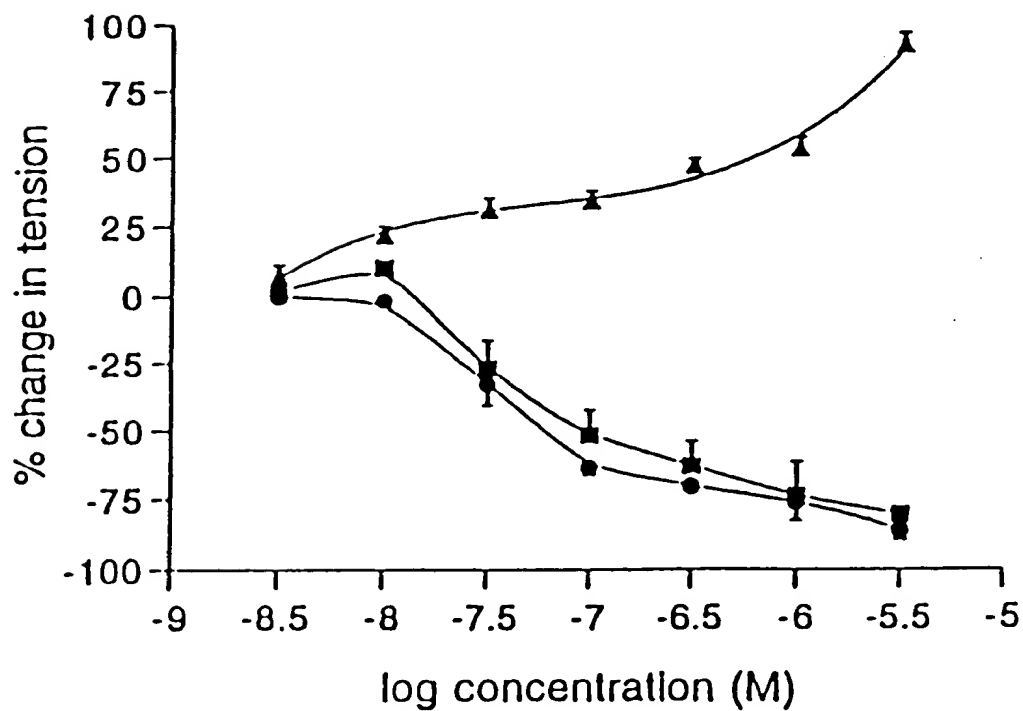
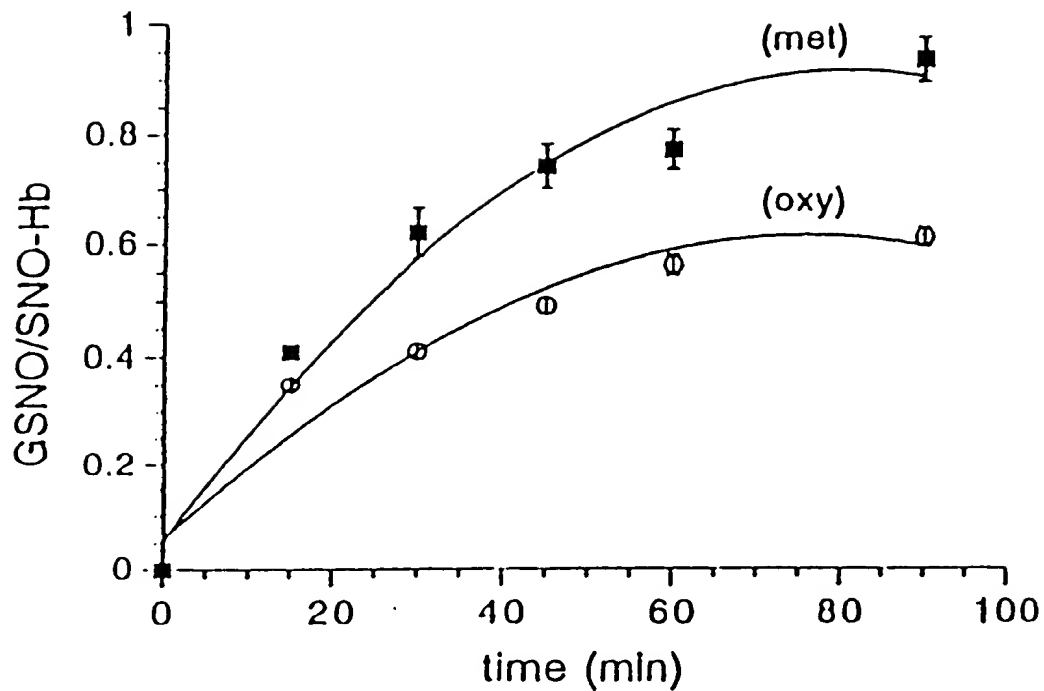
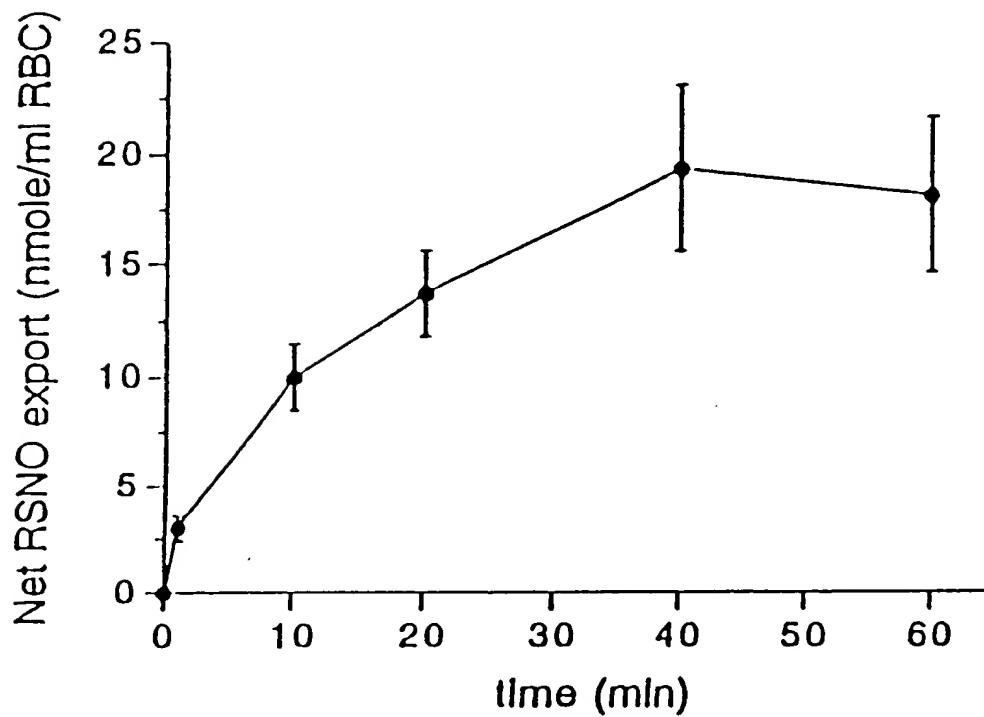


FIG. 4B

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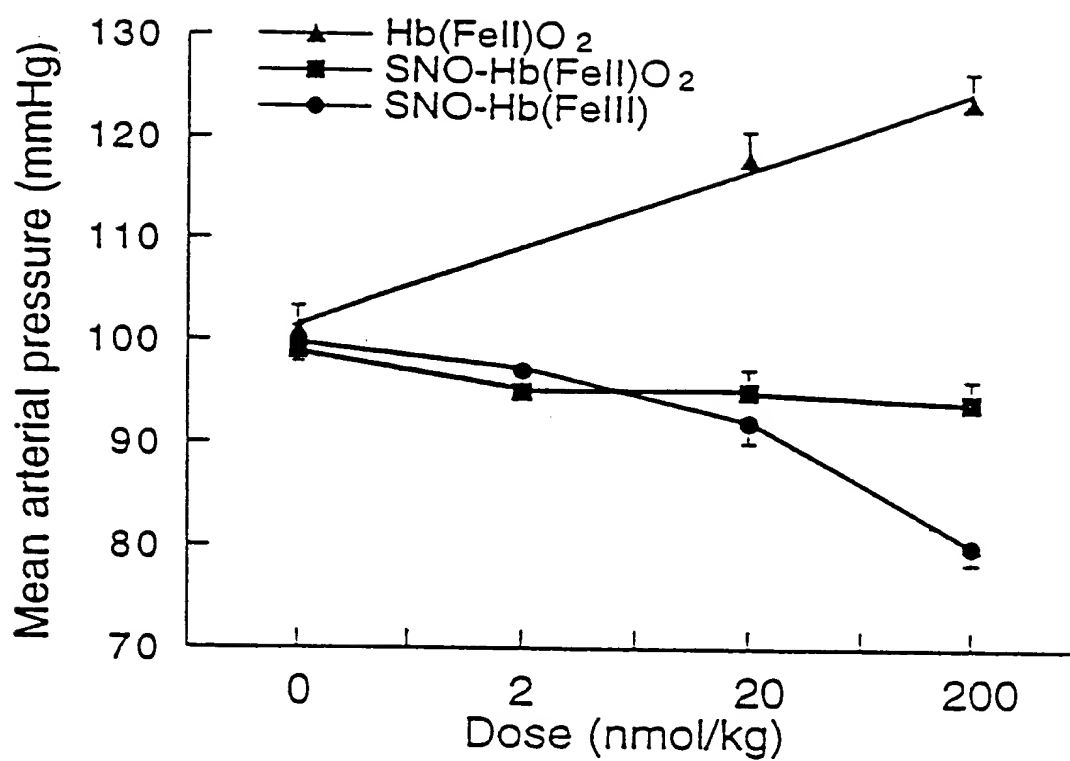


**FIG. 4C**



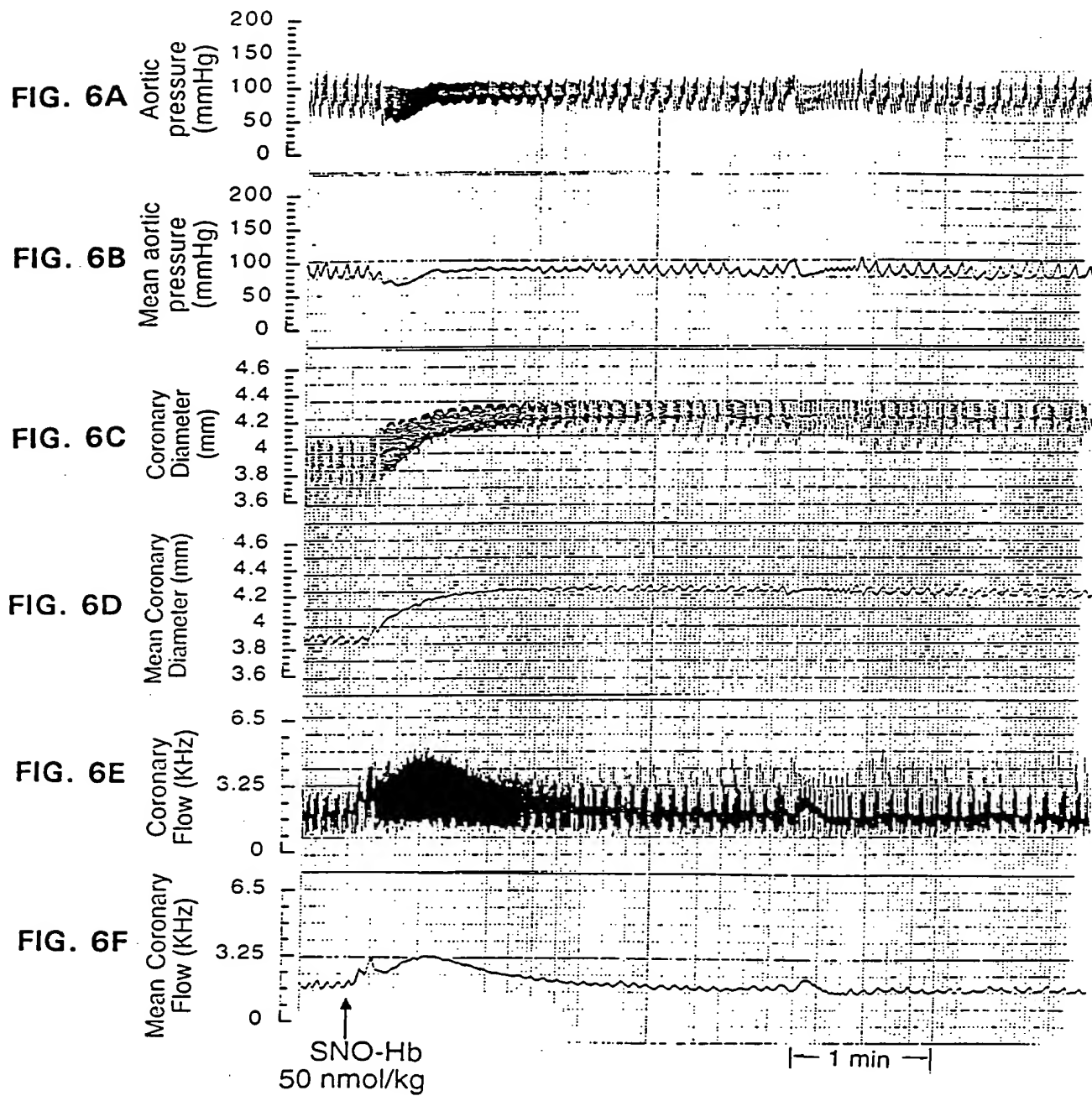
**FIG. 4D**

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**FIG. 5**

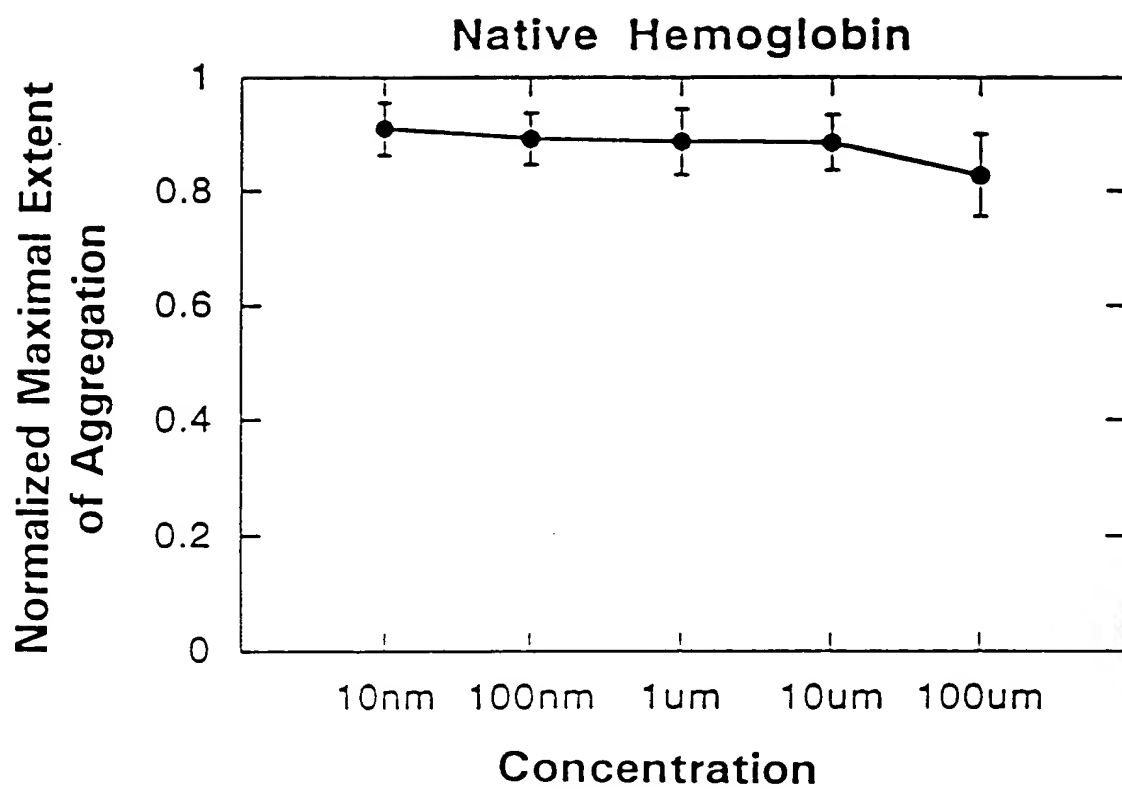
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**FIG. 7A**

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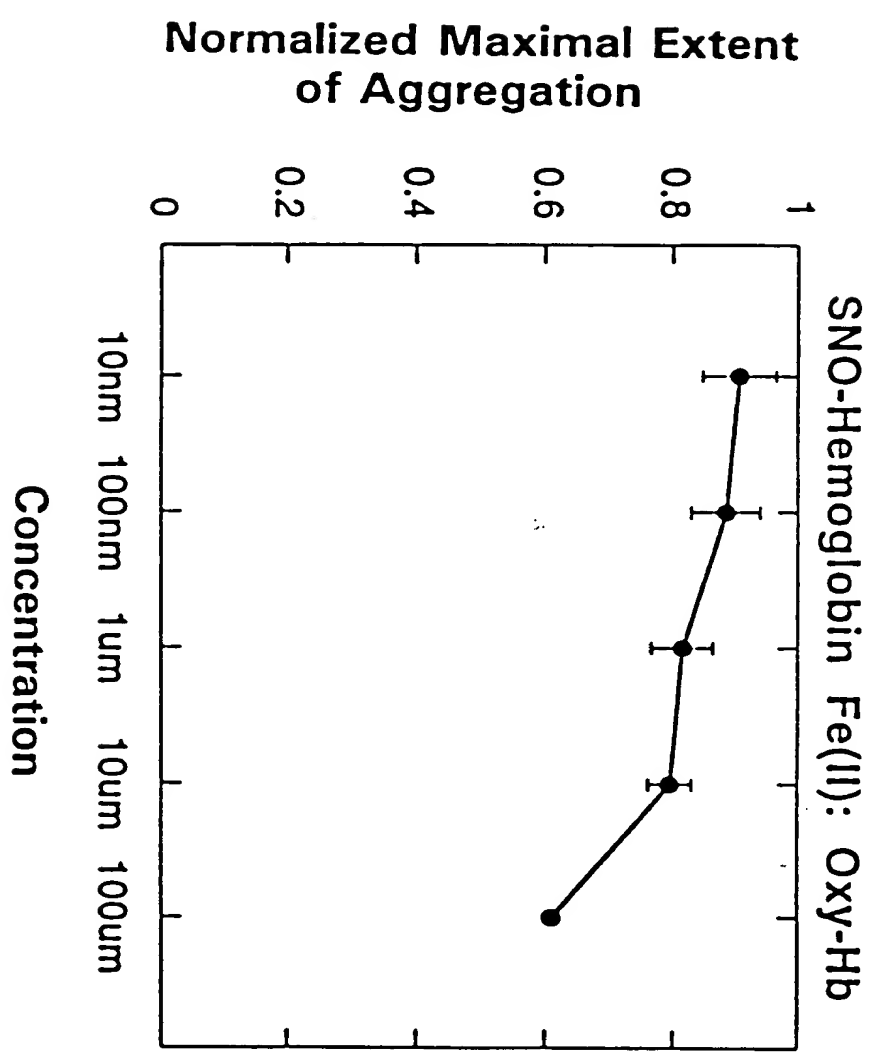
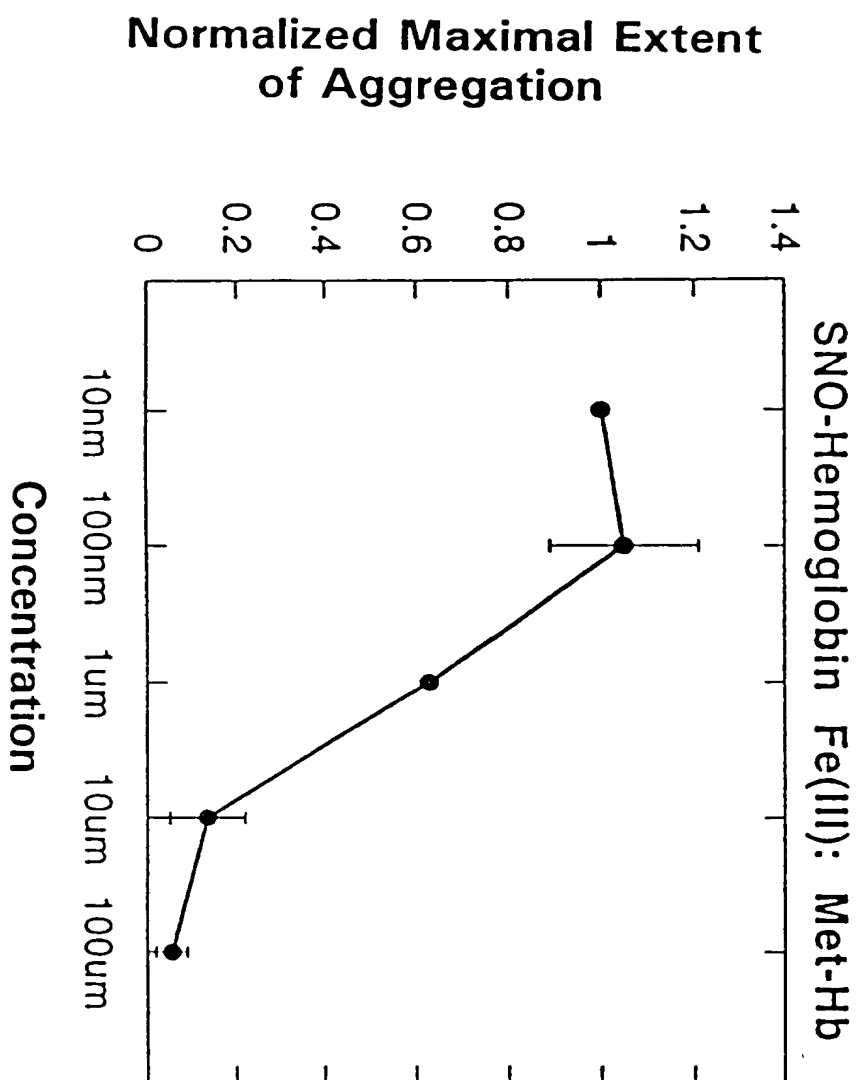


FIG. 7B



**FIG. 7C**

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(cGMP) Under the Effect of Various Types of Hemoglobin

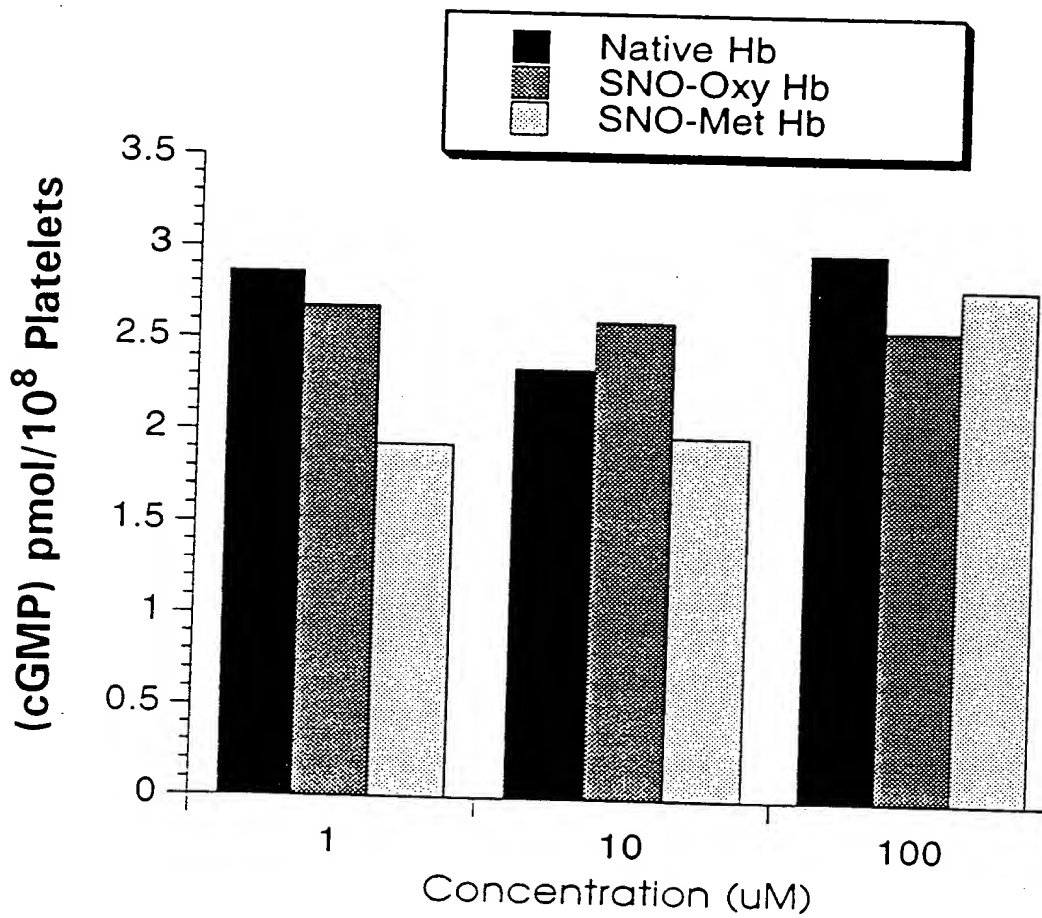


FIG. 8

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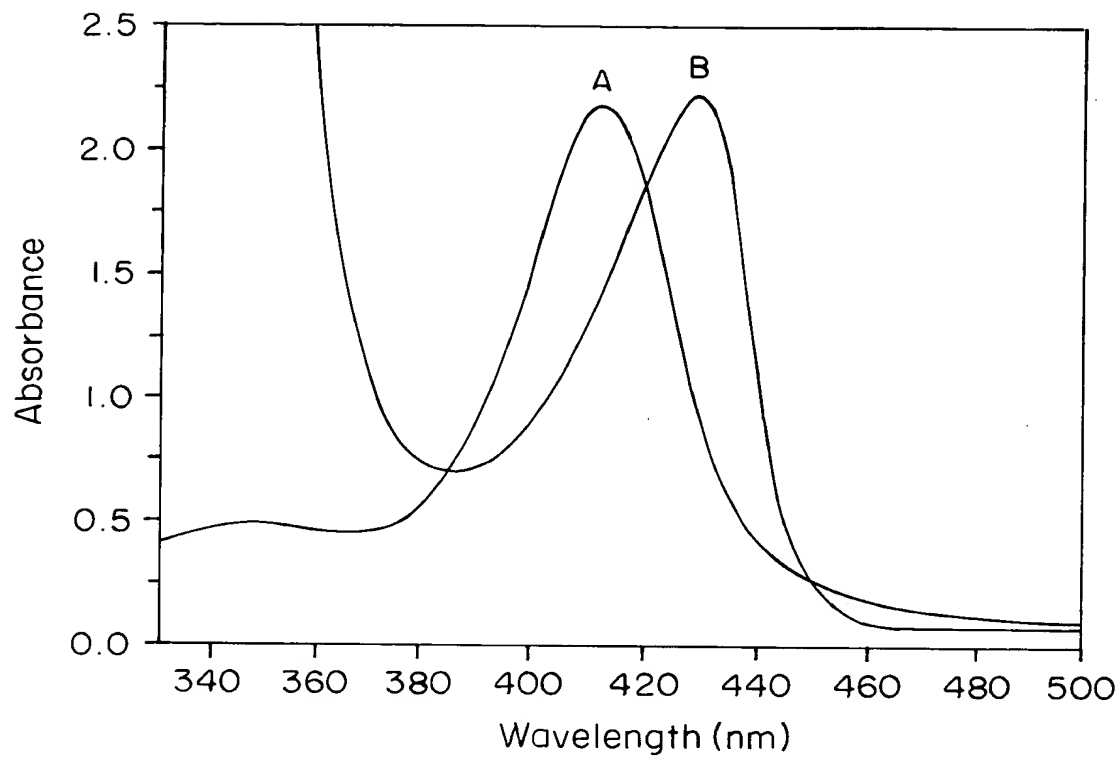


FIG. 9A

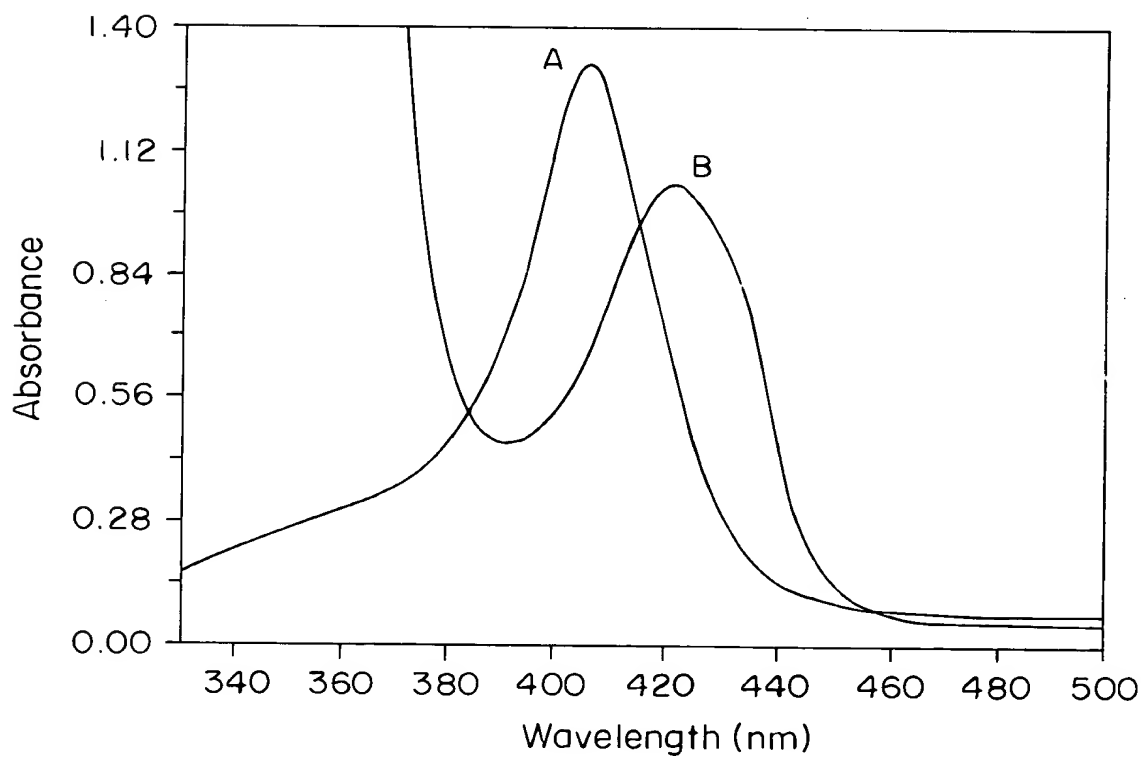


FIG. 9B

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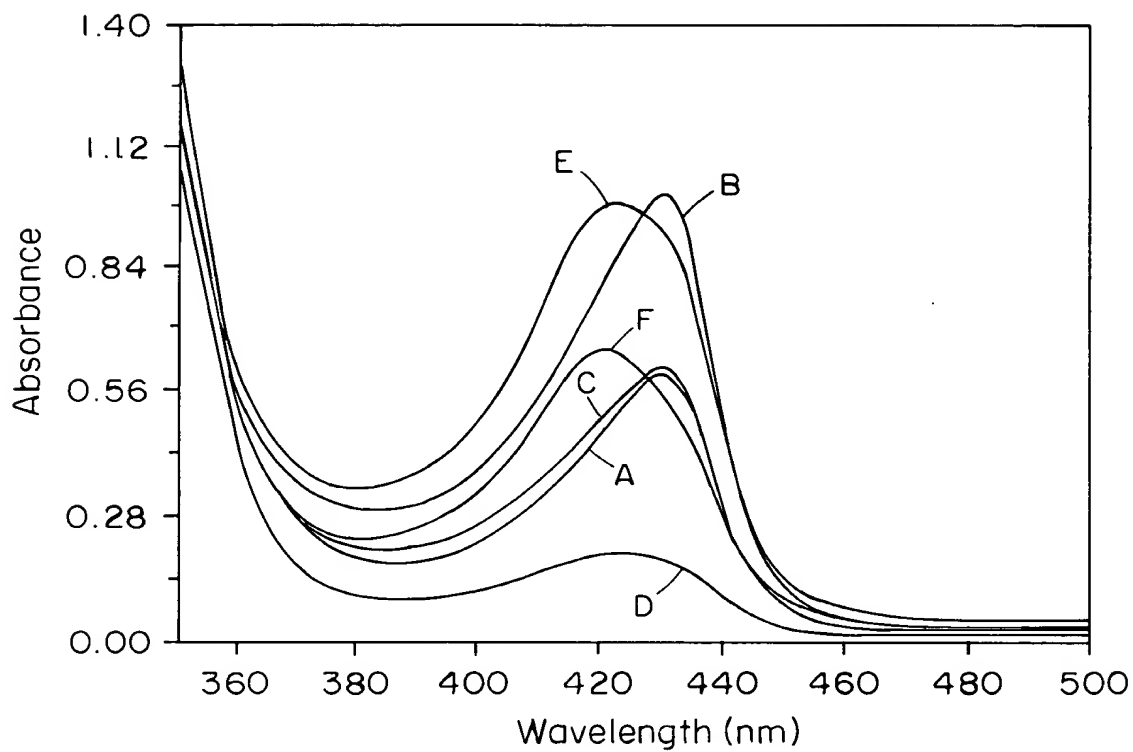


FIG. 9C

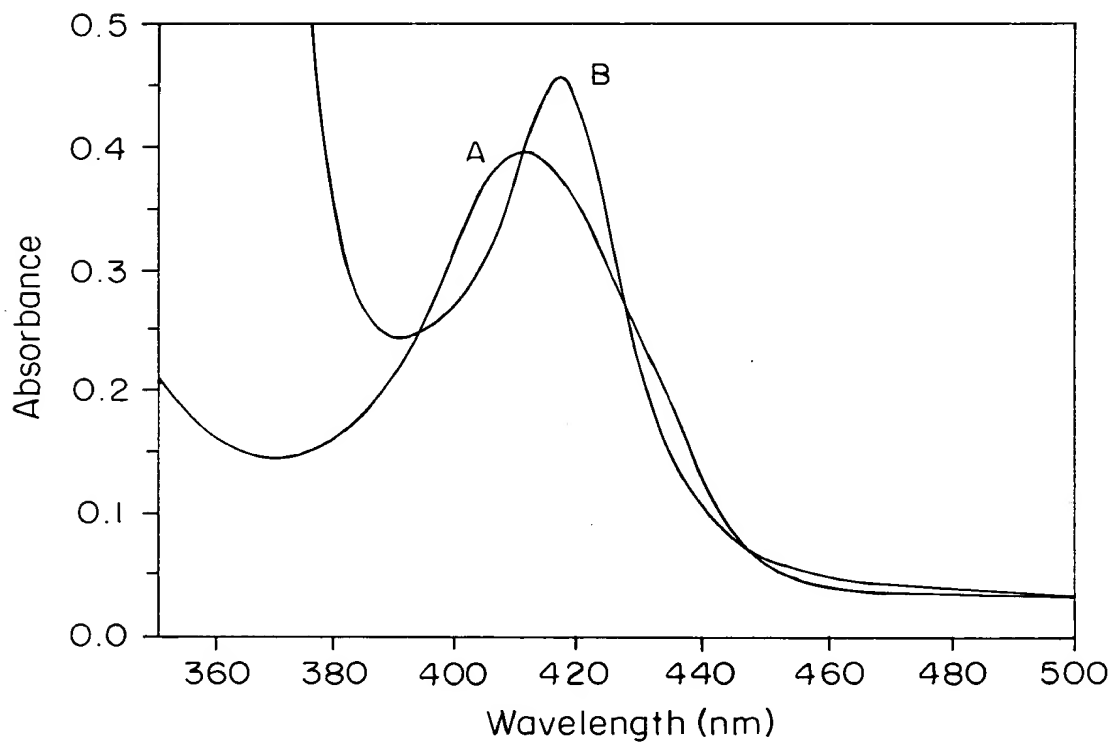


FIG. 9D

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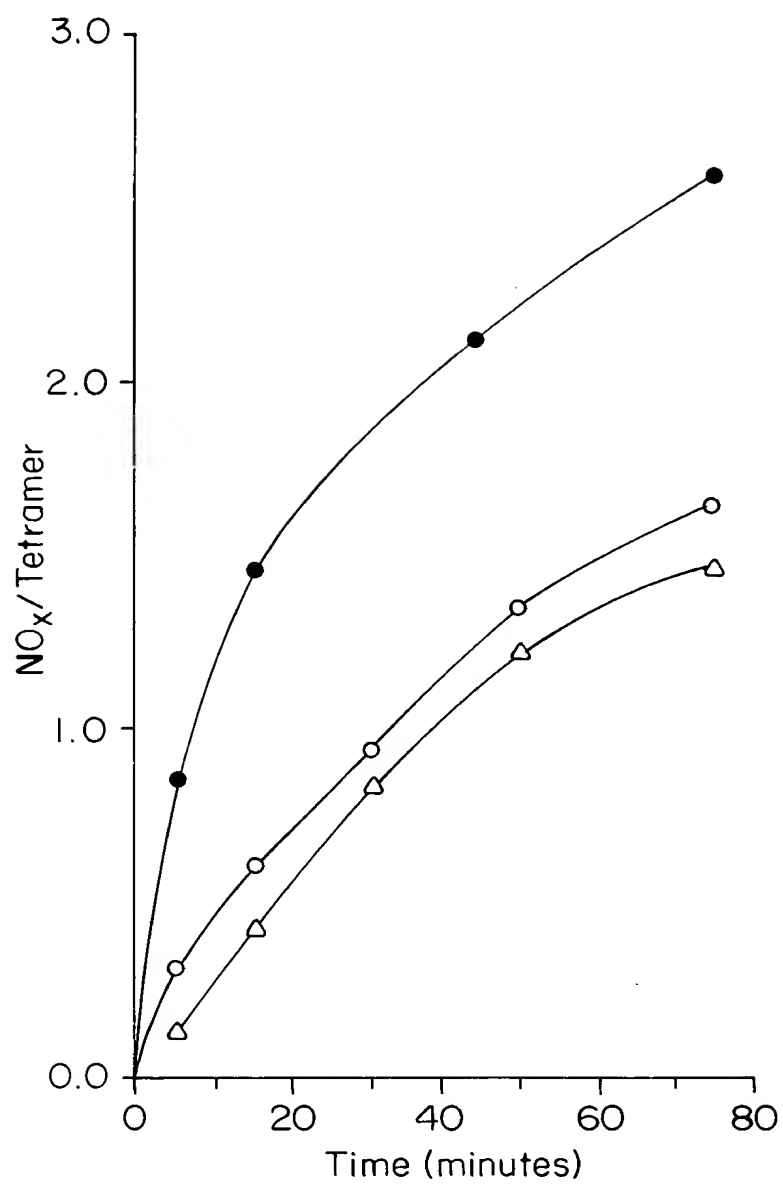


FIG. 9E

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Change in Blood Flow in Rat Caudatoputamen Nucleus  
after Injecting SNO-Hb to Rats Breathing in 21% O<sub>2</sub>

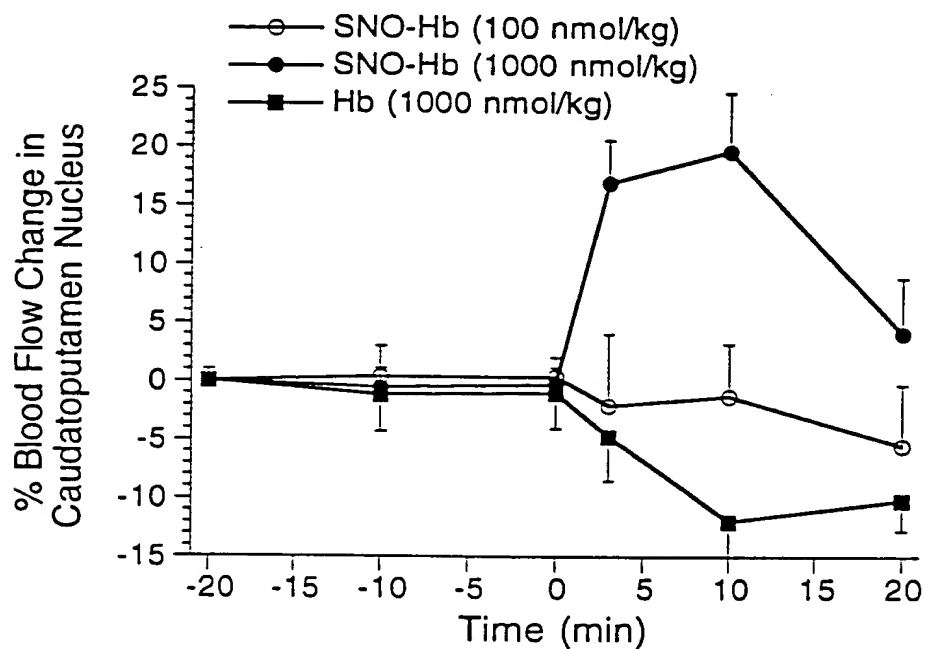
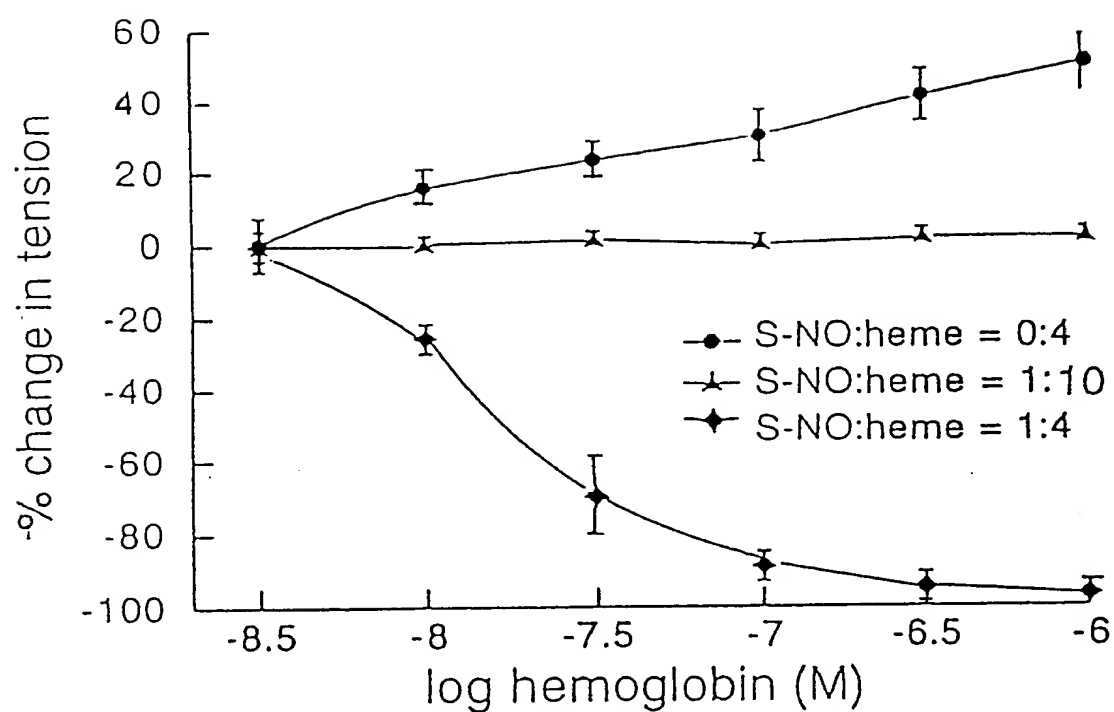


FIG. 10

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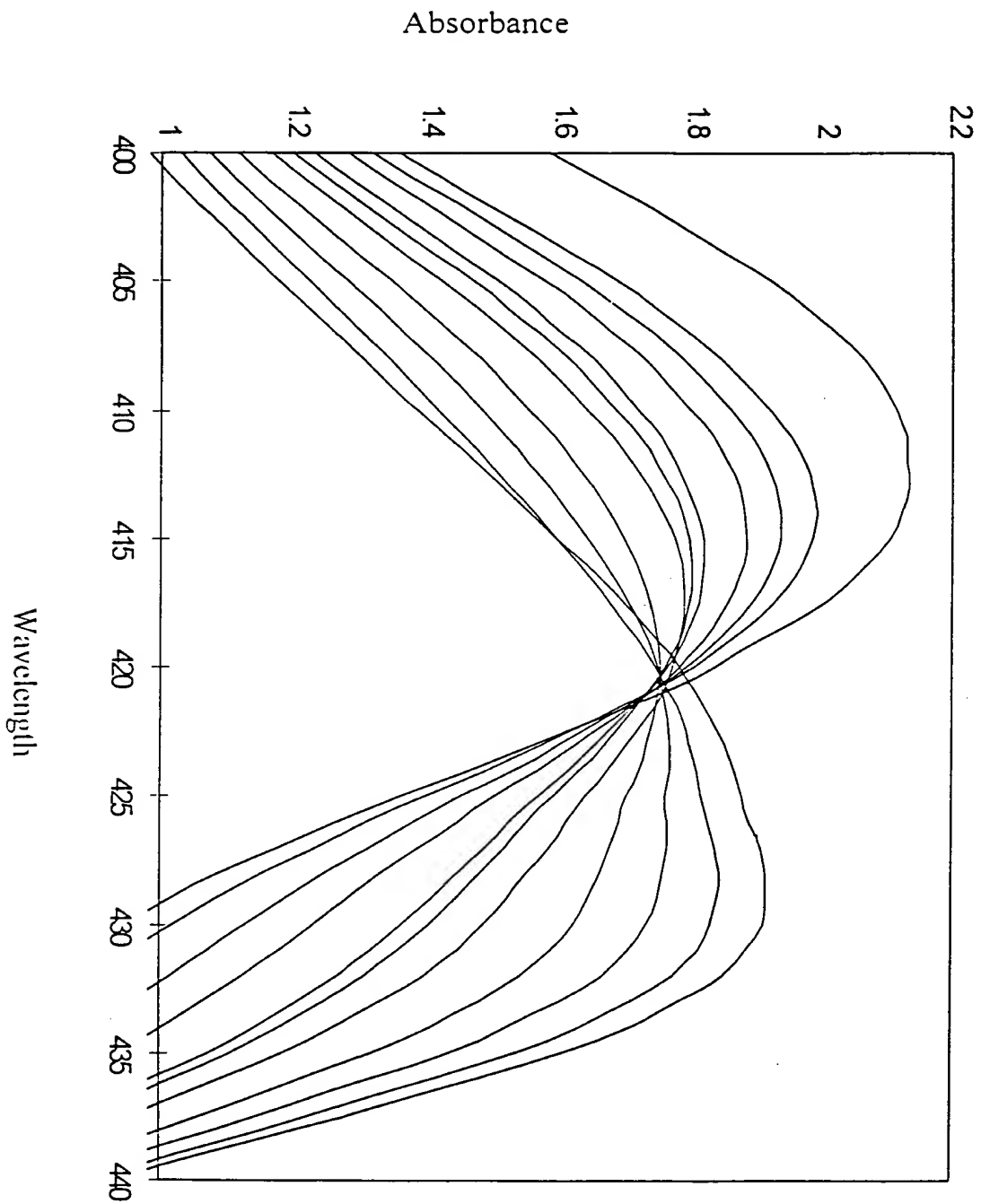




**FIG. 11**

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FIG. 12



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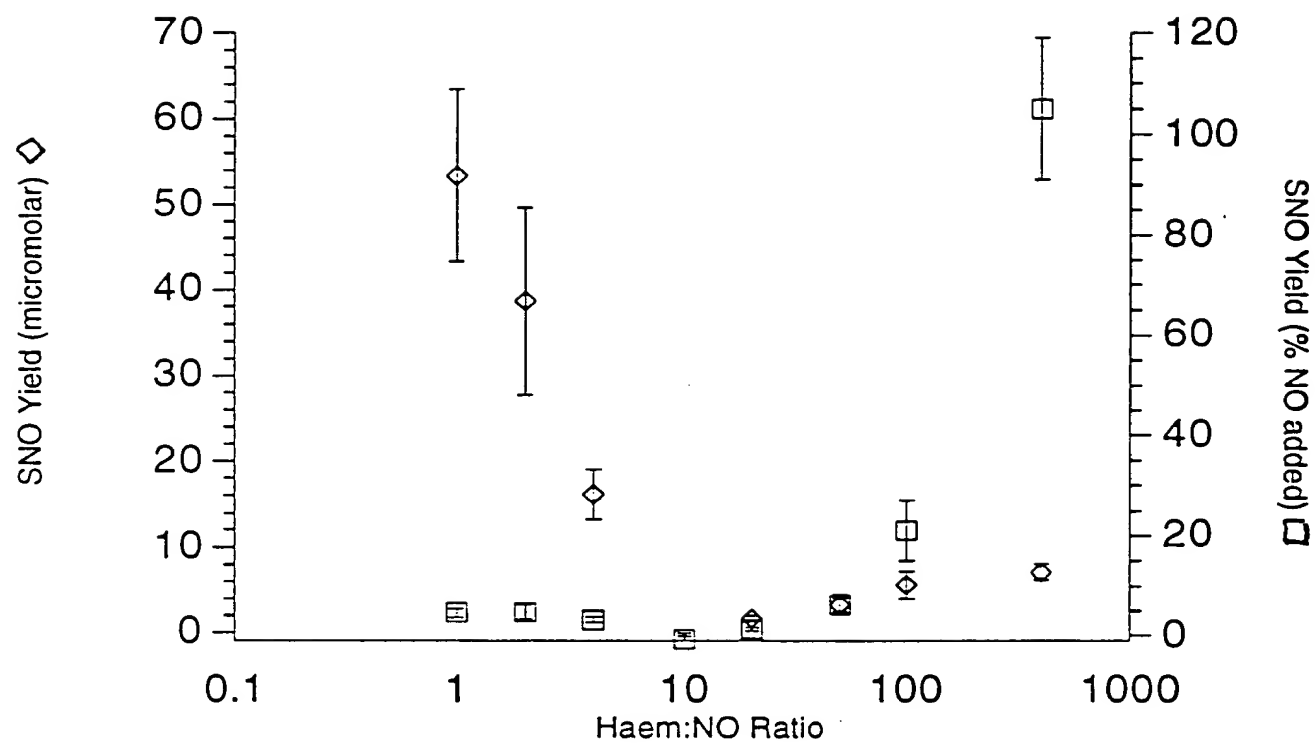


FIG. 13

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Absorbance - Deoxyhaemoglobin Absorbance

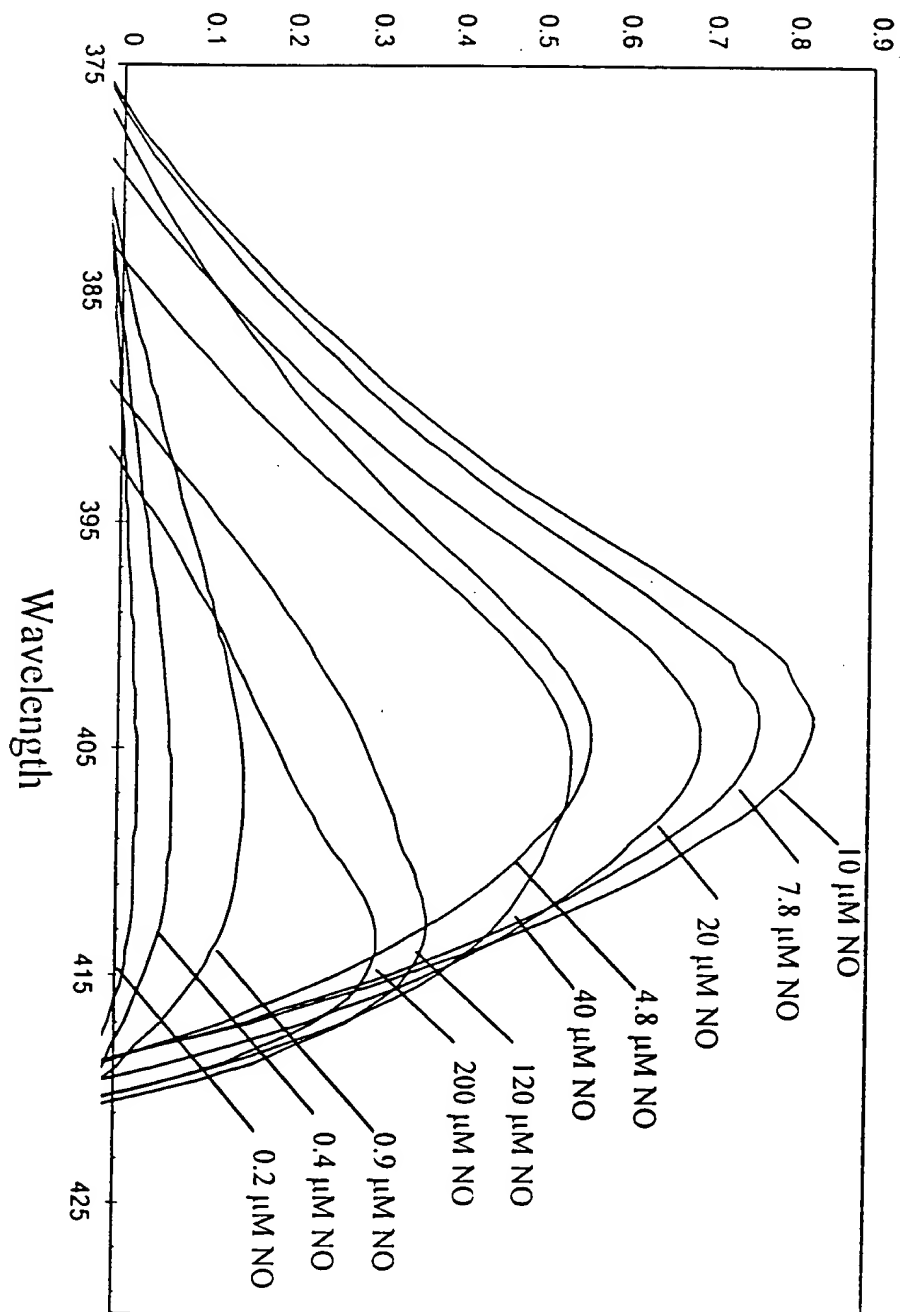
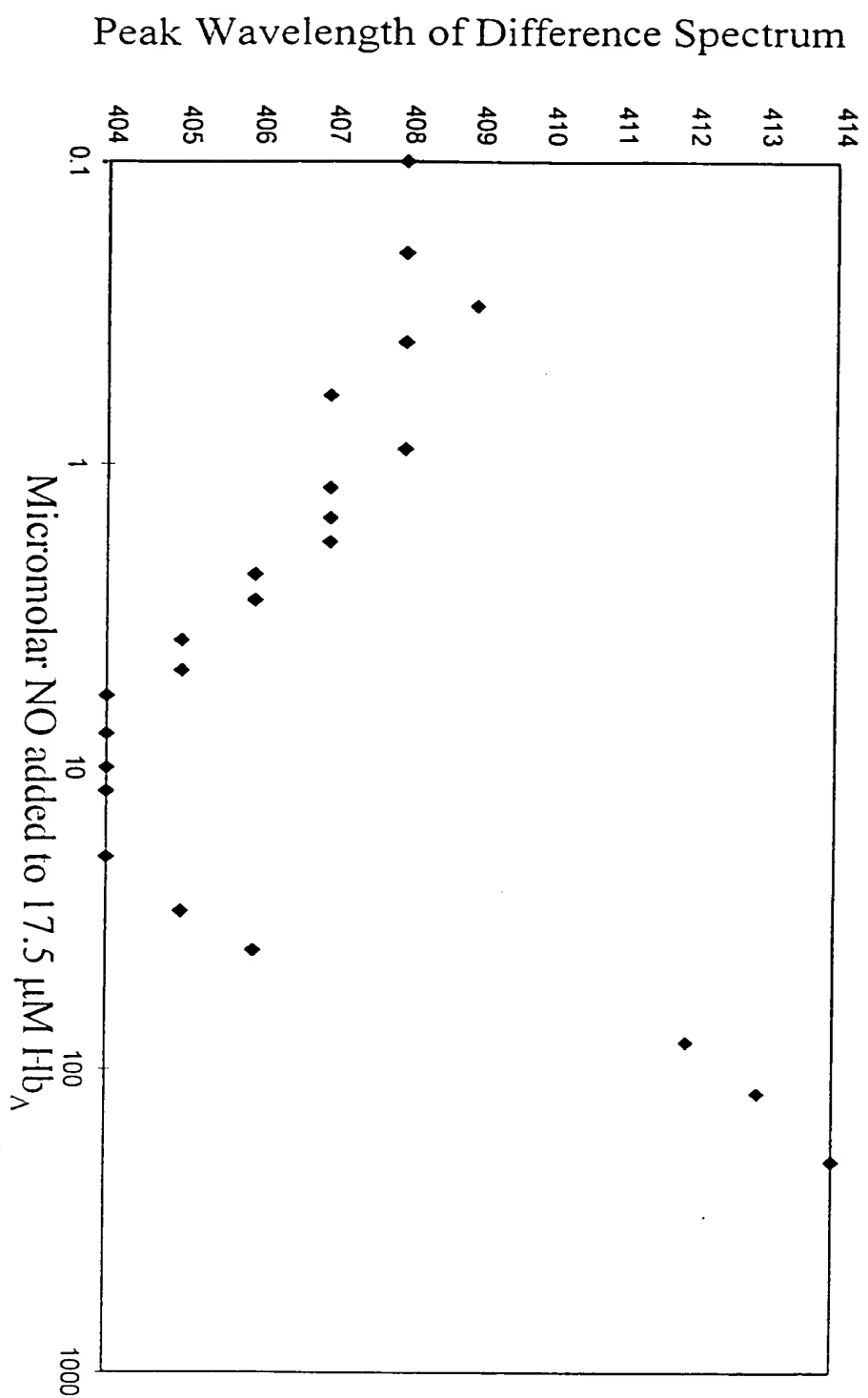


FIG. 14A

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**FIG. 14B**



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Absorbance - Deoxyhaemoglobin Absorbance

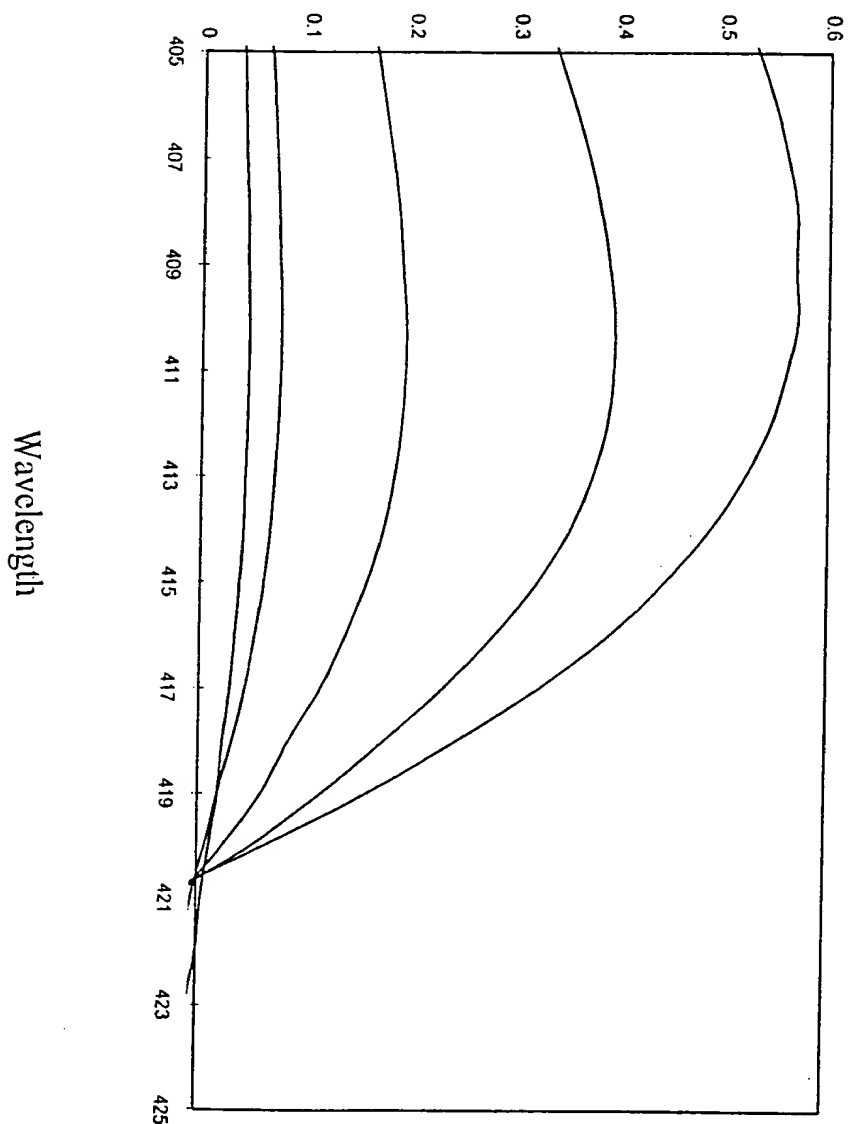
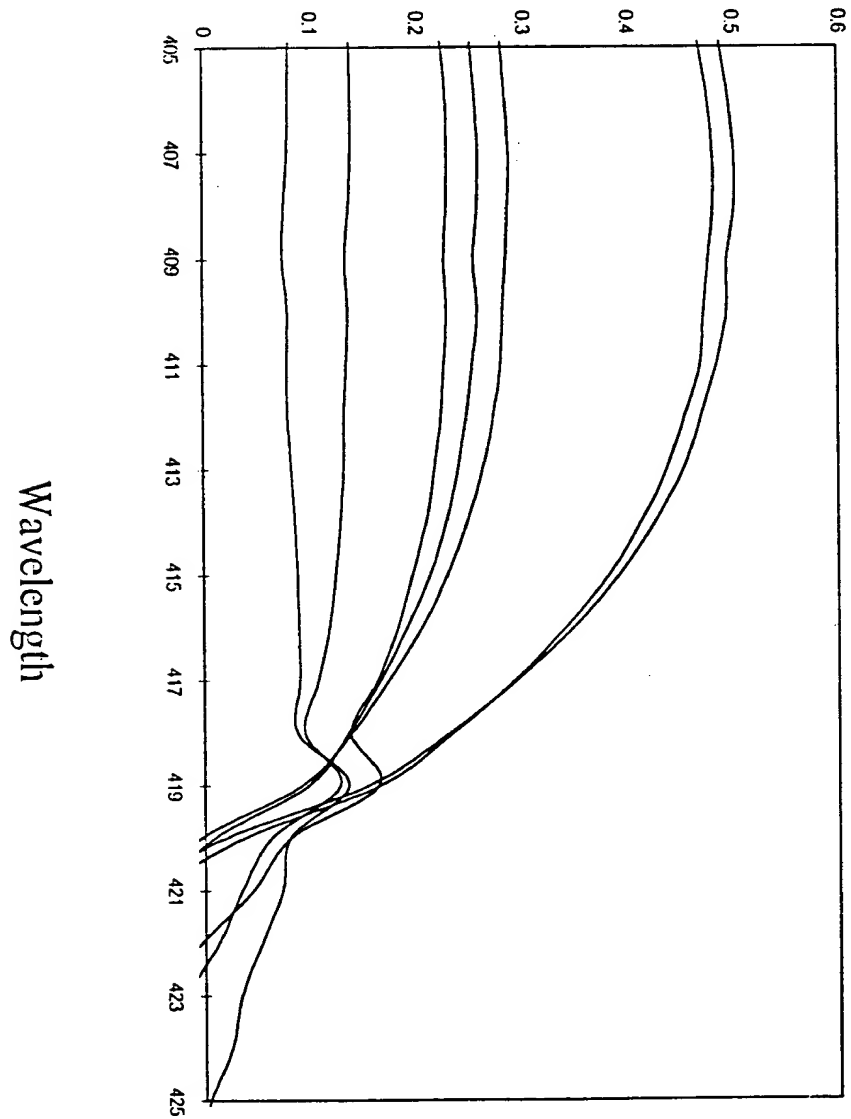


FIG. 15A

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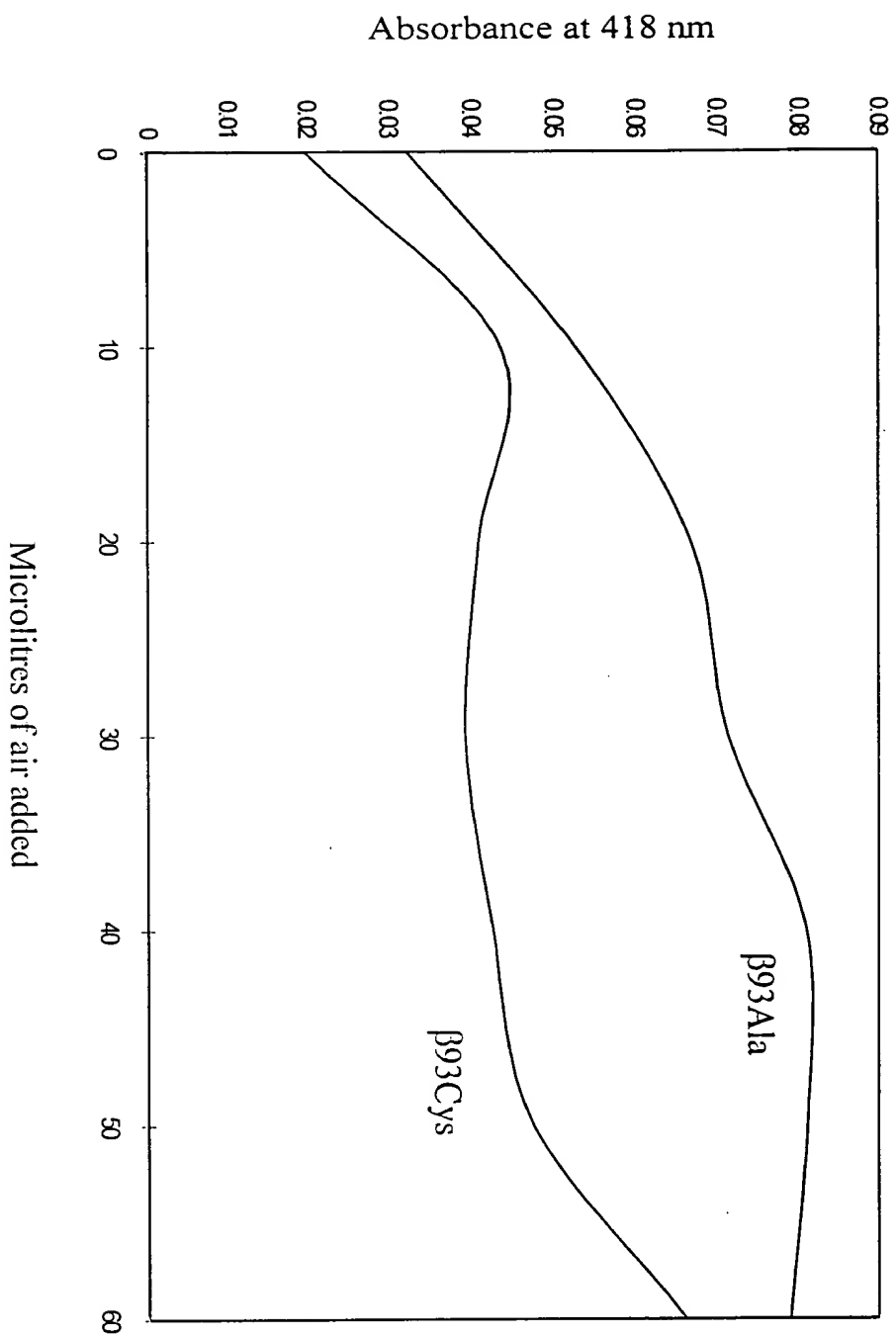
Absorbance - Deoxyhaemoglobin Absorbance



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FIG. 16



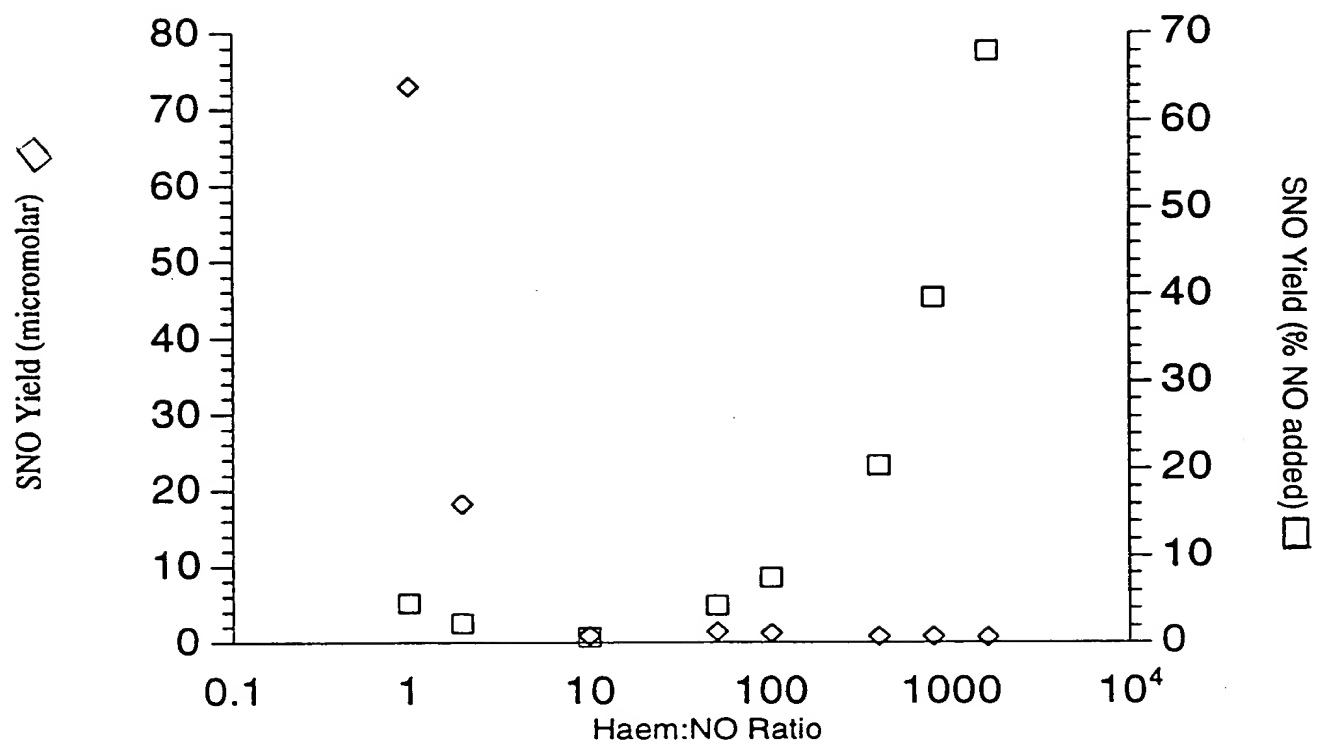
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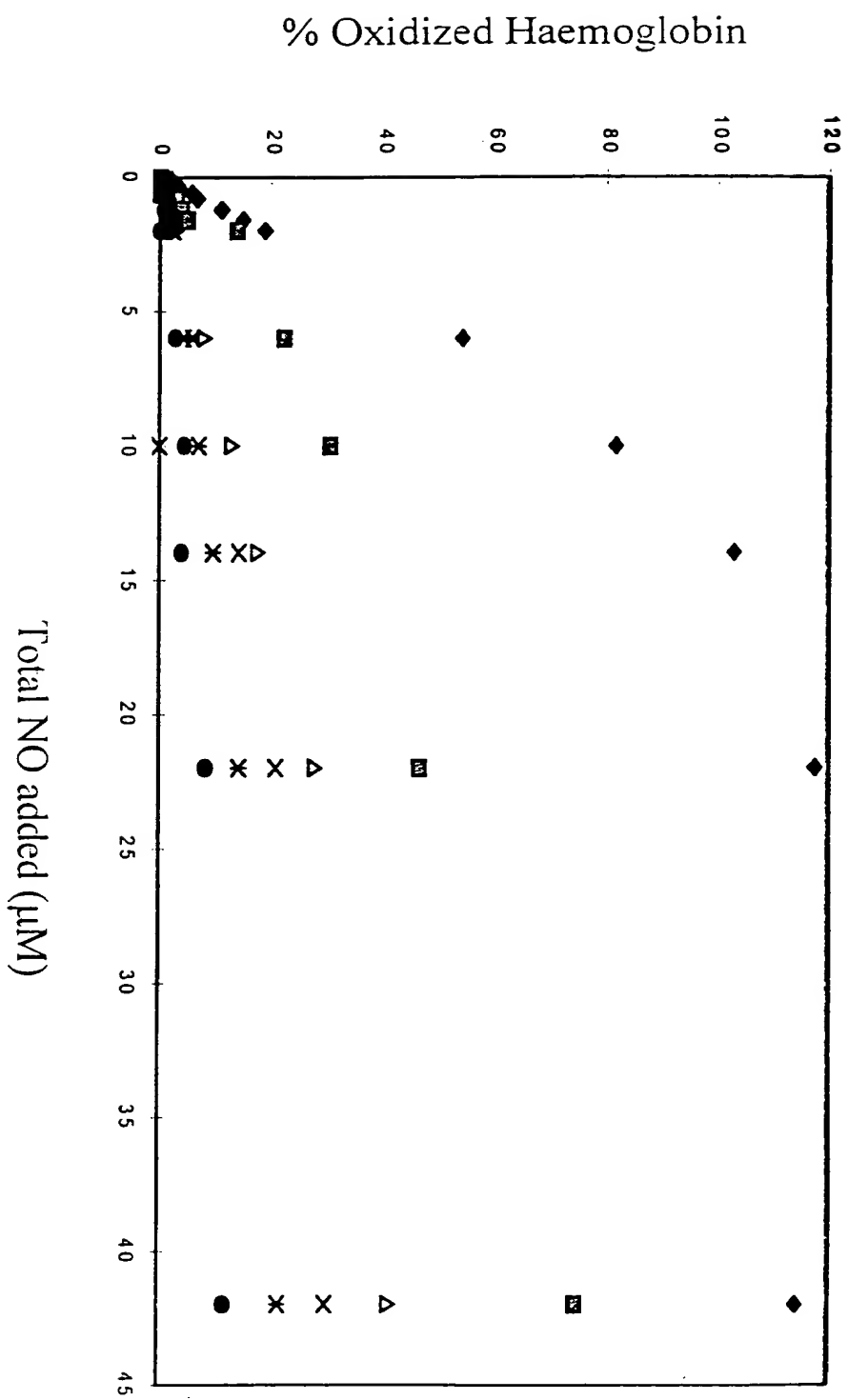
1100 570 411 1050

0096164-020697



**FIG. 17** BEST AVAILABLE COPY

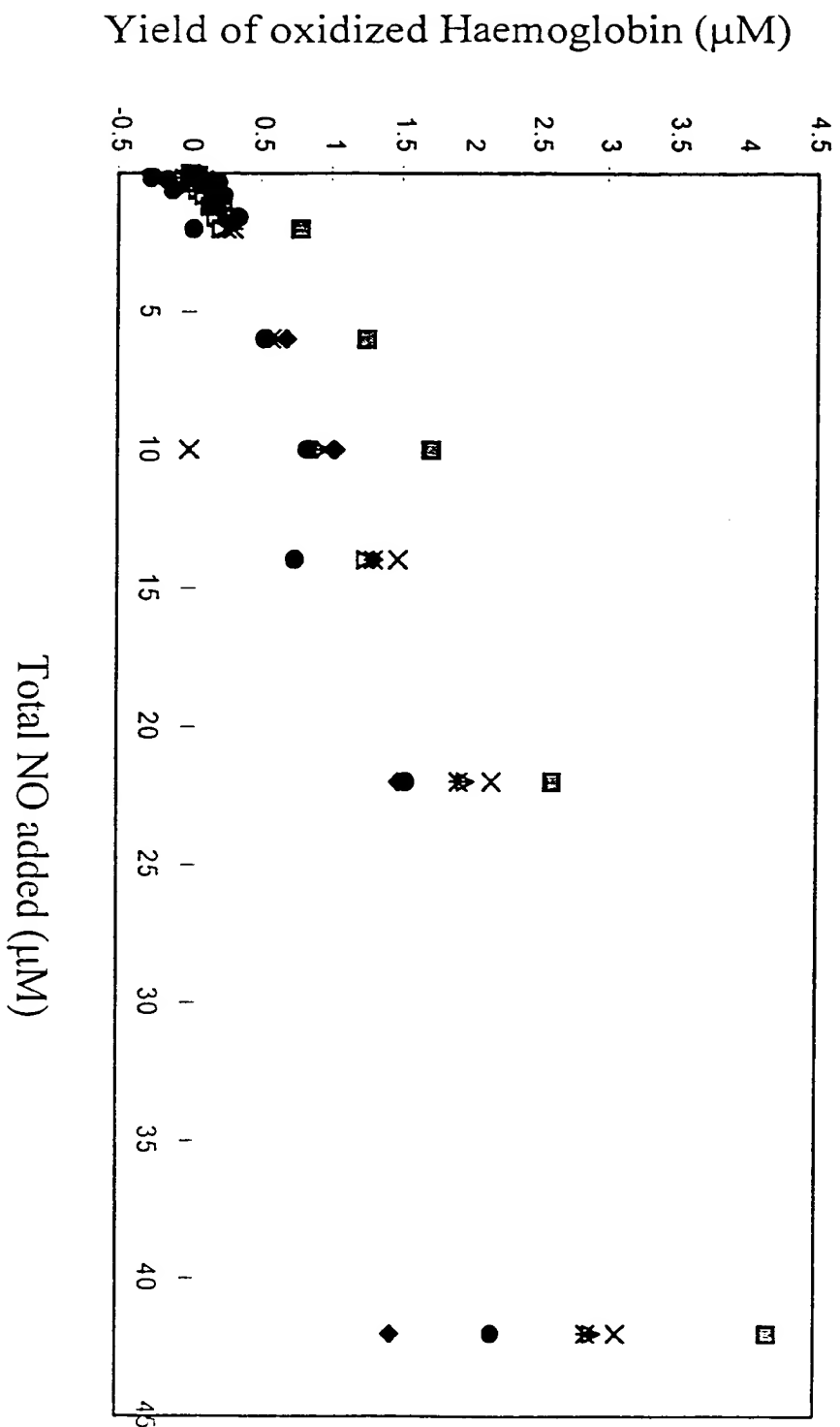
FIG. 18A



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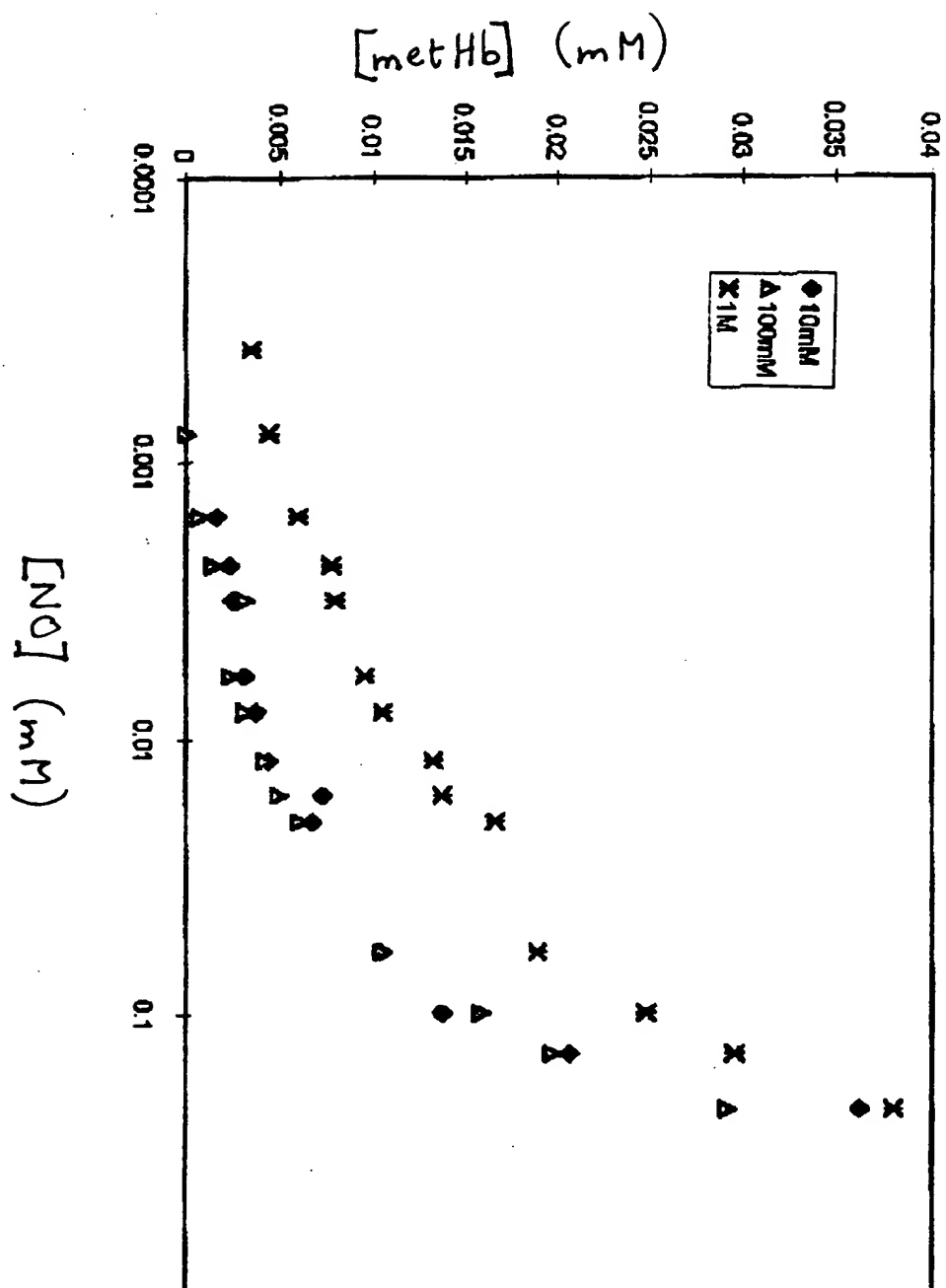
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FIG. 18B



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FIG. 19



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